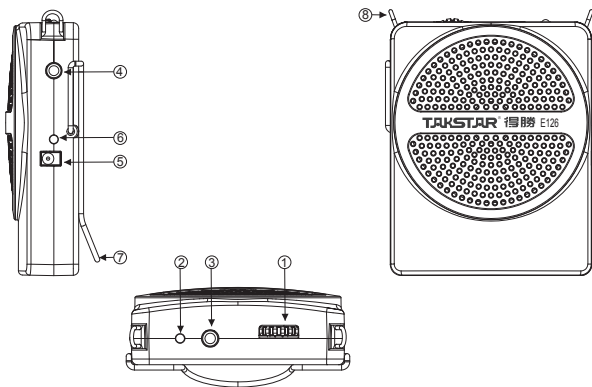


Welcome to use TAKSTAR digital portable amplifier. E126 features advanced digital technique, long playtime, high output power and mini size, this product is an ideal choice for teaching and tour guiding. Please read the manual detailedly before using to make sure the correct operation and exert the better function.

Features

- Small size and lightweight MINI amplifier
- Rare earth material speaker features light weight, excellent sound quality and loud output volume
- Digital circuitry technology, 8W output power
- Powered by high capacity rechargeable polymer Li-ion battery
- Built-in MCU intelligent recharging management system for secure battery charging and discharging, fast charging time (4-6hrs) and long play time (more than 15hrs)
- With AUX audio signal input function, as a small speaker
- Compact and elegant design, durable ABS construction
- Choices of waist or shoulder hanging wear style for convenient use

Function Illustration



- ① Power switch and volume adjustment knob: rotate the knob to left till you hear "di" to turn on the amplifier, and the power indicator②lights up, rotate to left continuously to increase the volume; rotate to right to decrease the volume till turn off
- ② Power indicator: it lights up when the amplifier is on. Green means the power is normal, red means the power is low, please recharge timely when the LED lights red
- ③ MIC IN input socket: insert the microphone plug to this socket to amplify; please do not point the microphone to the speaker to avoid howling
- ④ LINE IN input socket: connect the amplifier to DVD or MP3 with $\Phi 3.5\text{mm}$ audio cable, as a small speaker
- ⑤ Recharging input socket: insert DC 5V/600mA power adaptor which supplied by the manufacturer into this socket to recharge
- ⑥ Recharging indicator: insert power adaptor to ⑤socket to recharge, this indicator will light up; the indicator will change red to green when recharging is finished
- ⑦ Waist wearing buckle
- ⑧ Shoulder hanging buckle

How to Use

- Wear the headworn microphone correctly and adjust the suitable microphone pick-up angle
- Insert $\Phi 3.5\text{mm}$ microphone plug into MIC in socket
- Turn on the power, the power indicator will light up, then adjust the volume
- If the power indicator lights red, it means the battery power is low, please recharge timely

Specification

Frequency Response: 90Hz-12kHz

Rated Output Power: 4W

Max. Output Power: 8W

Output Impedence: 4Ω

Battery Specification: 3.7V/1000mAh lithium-ion battery

Power Adaptor: DC 5V 600mA

Recharging Time: 4-6hrs

Playtime: $\geq 15\text{hrs}$







Dimension: $92 \times 72 \times 27\text{mm}$

Net Weight: 140g

Caution

- Please fully recharge the battery if long time no use to make sure the battery life time
- Recharge timely when battery power is low
- Don't insert external audio signal such as DVD or MP3 into the MIC socket to avoid distortion due to extreme high voice
- Aim at the headworn mic capsule when speaking and keep the distance between vocal and mic as 1-2cm to avoid howling
- The amplifier should be kept in dry and ventilated area, rain, water, thump should be avoided
- Non-professional technician is not allowed to dismantle or repair the product; please contact the local agent if there is any question or service requirement

Product Content

		
Voice Amplifier	Headworn Mic	Buckle
		
Power Adaptor	Strap	User Manual